

**AMENDMENTS TO THE SPECIFICATION**

**Please insert the following heading before the first line of the specification:**

**TITLE**

**Please insert the following heading between lines 1 and 2 on page 1 of the specification:**

**BACKGROUND OF THE INVENTION**

**Please insert the following heading between lines 16 and 17 on page 3 of the specification:**

**BRIEF SUMMARY OF THE INVENTION**

**Please insert the following heading between lines 5 and 6 on page 6 of the specification:**

**BRIEF DESCRIPTION OF THE SEVERAL VIEW OF THE DRAWINGS**

**Please insert the following heading between lines 20 and 21 on page 6 of the specification:**

**DETAILED DESCRIPTION OF EXEMPLARY EMBODIMENTS OF THE**  
**INVENTION**

**Please replace the present Abstract of the Disclosure with the following amended Abstract of the Disclosure:**

A fluid dispenser device ~~comprising:~~ including a reservoir (1) containing the fluid and a propellant; a metering valve (2) mounted on said ~~the~~ reservoir and ~~comprising~~ including a metering chamber, and a valve member (3) that is movable between a rest position and a dispensing position; and an automatic trigger system, ~~preferably actuated by the user inhaling in order to actuate said valve, said the~~ trigger system including an actuator element (10) adapted to displace one of the valve member (3) and the reservoir (1) relative to the other so as to bring the valve member (3) of the valve (2) into its dispensing position., ~~the~~ The device also includes ~~being characterized in that it includes, in combination,~~ a brake system (60, 70) which co-operates with the reservoir (1) ~~or with the valve member (3) in order~~ to slow down displacement of the valve member (3) towards its dispensing position while the device is being actuated, and a valve-member release system that is actuated automatically when the valve member (3) reaches its dispensing position, and which returns ~~said the~~ valve member (3) to its rest position independently of the position of ~~said the~~ actuator element (10).